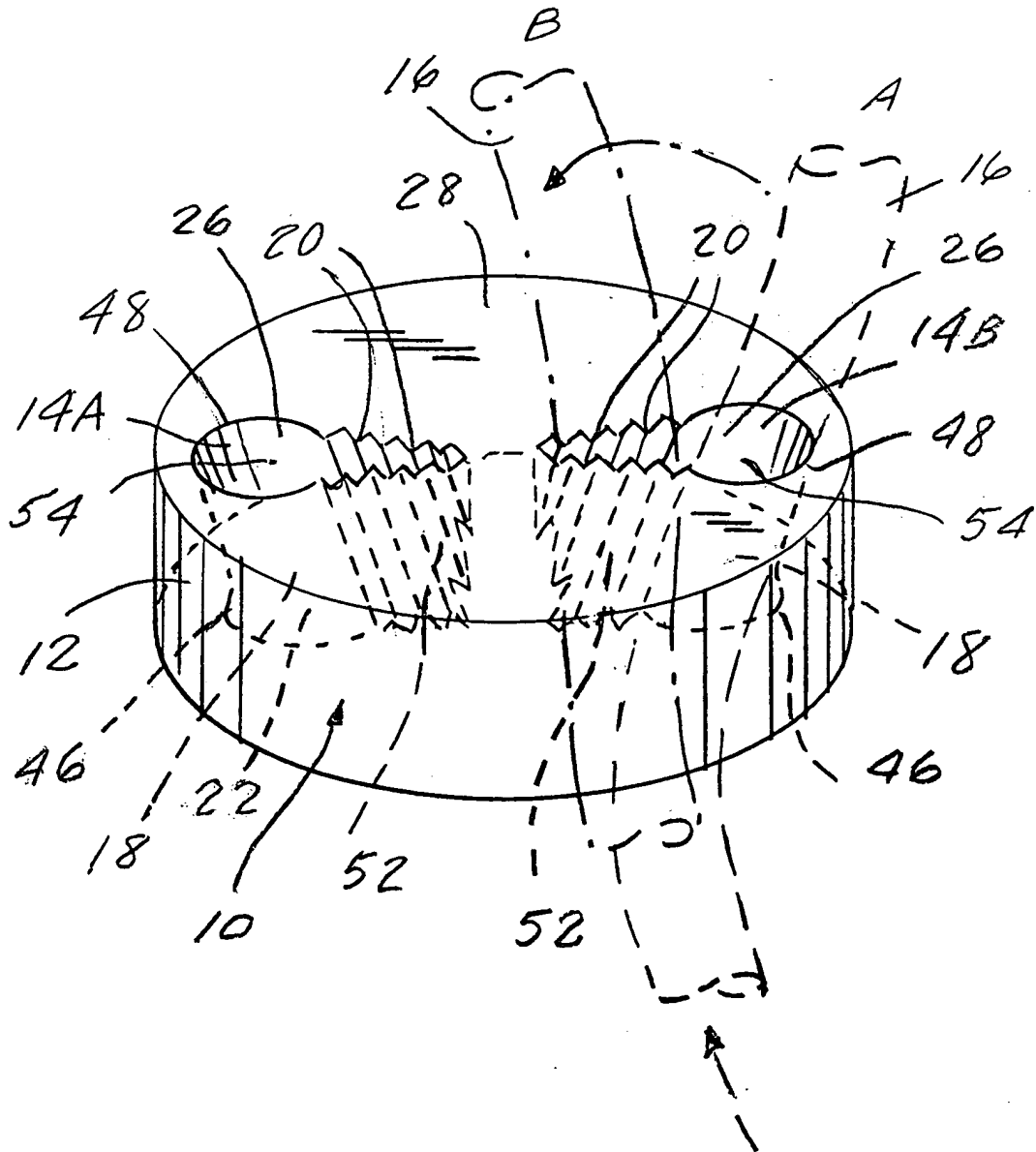


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1-6

FIG 1



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FIG 2

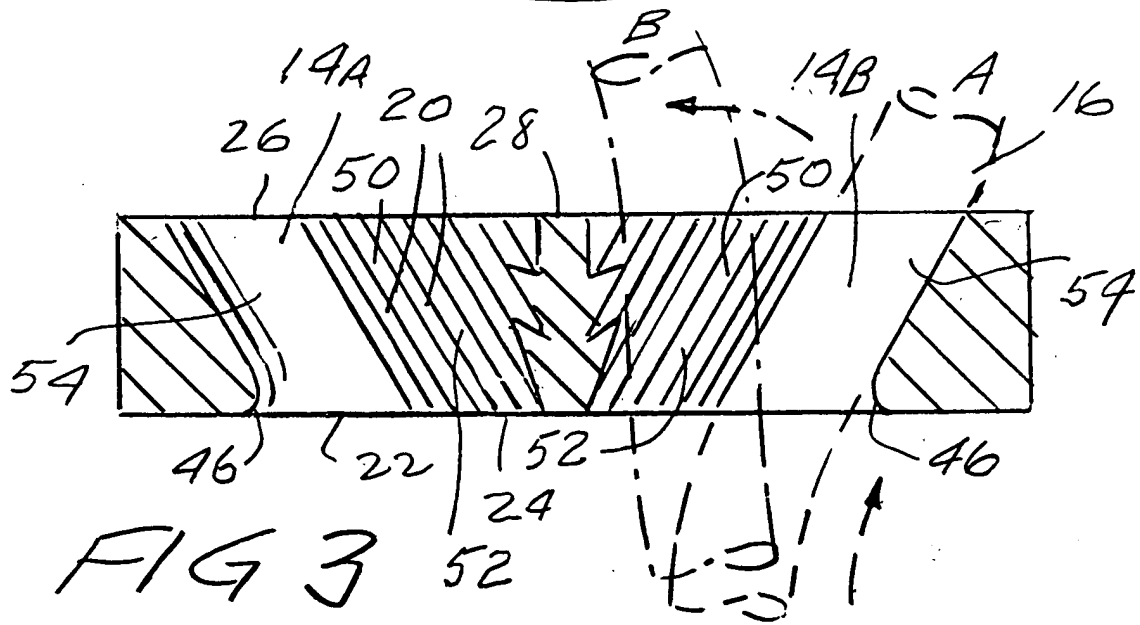
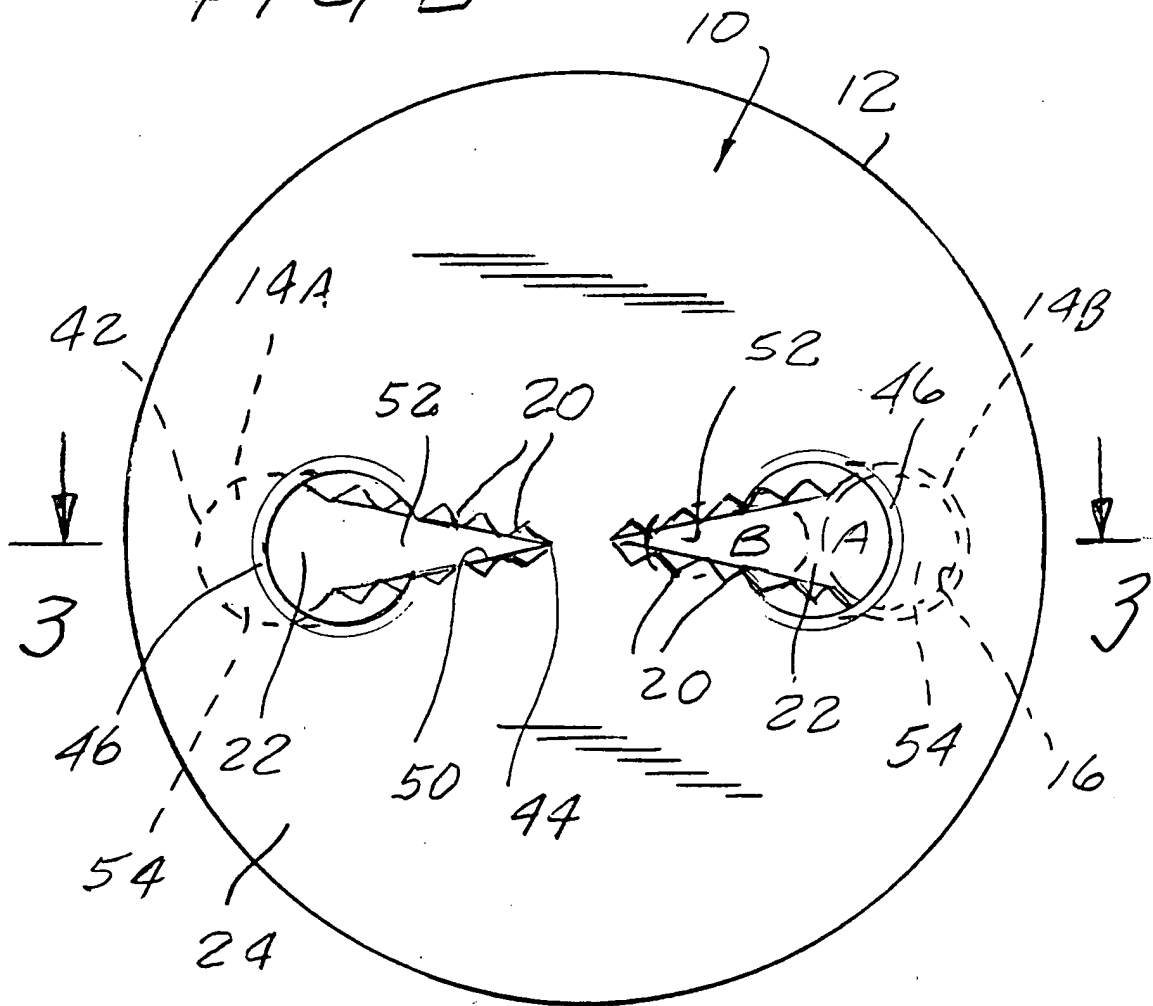


FIG. 4

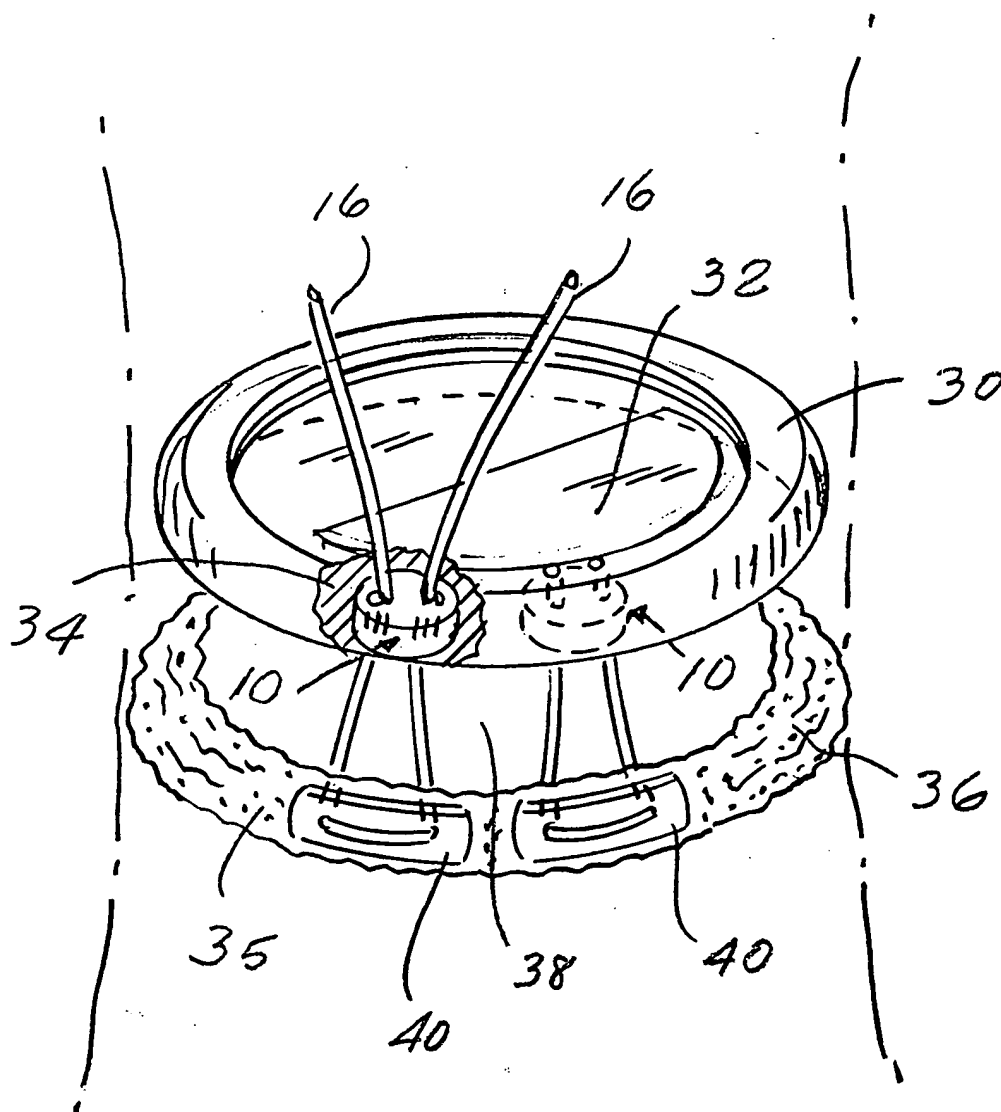


FIG 5

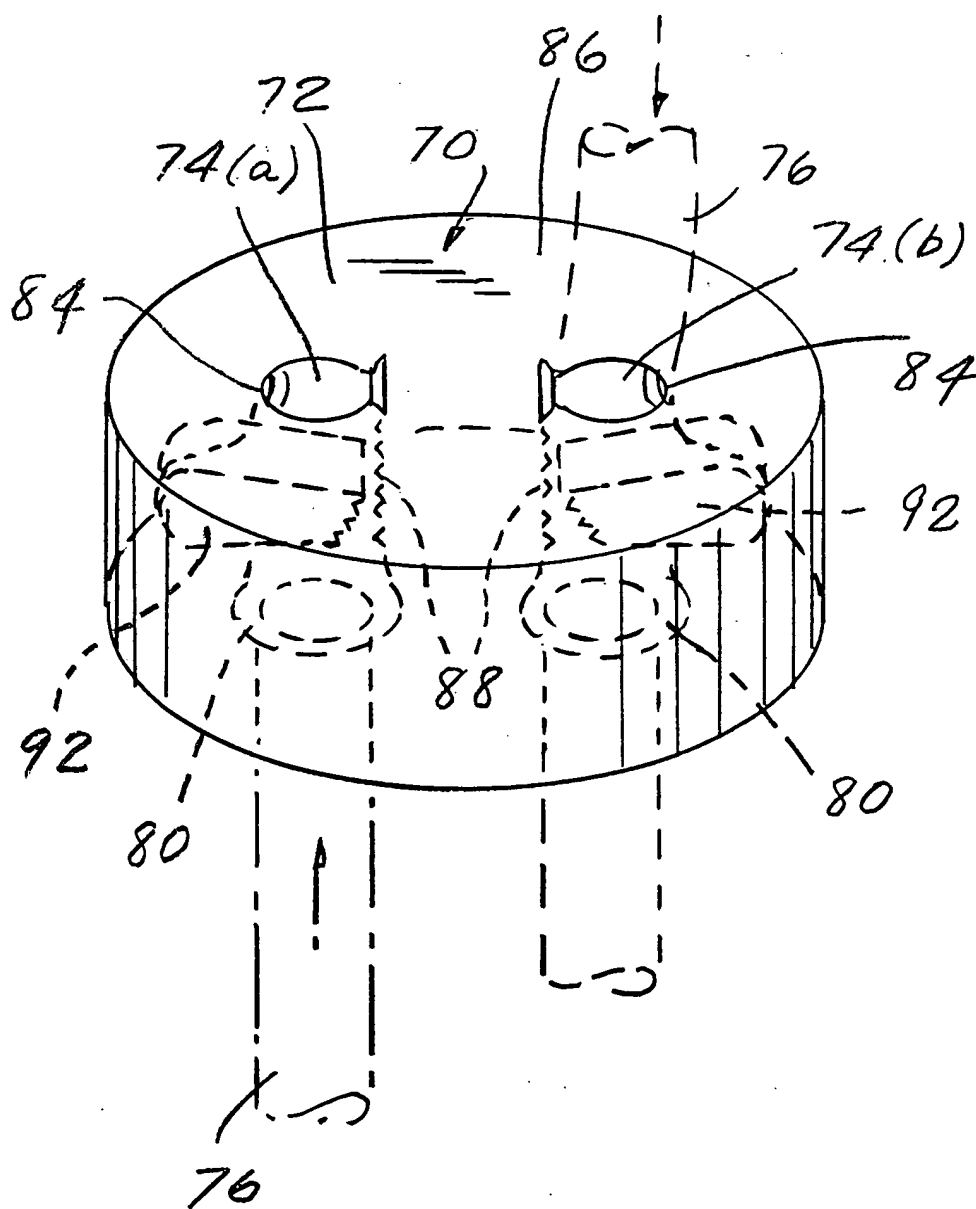


FIG 6 is a schematic diagram of a circular device, likely a cross-section of a lens or a similar optical component. The device is represented by a large circle with a thick outer boundary. Inside the circle, there are two identical, vertically oriented, oval-shaped components. Each component has a central core (labeled 110) and an outer ring (labeled 80). The components are positioned symmetrically about a horizontal center line. A dashed line (labeled 88) connects the two components. The entire assembly is enclosed within a rectangular frame (labeled 90). The frame has a top edge (labeled 70) and a bottom edge (labeled 72). The left and right sides of the frame are indicated by arrows pointing downwards, labeled 7. The frame is also labeled 82. The components are labeled 92. The central core is labeled 110. The outer ring is labeled 80. The dashed line is labeled 88. The rectangular frame is labeled 90. The top edge of the frame is labeled 70. The bottom edge of the frame is labeled 72. The left and right sides of the frame are indicated by arrows pointing downwards, labeled 7. The frame is also labeled 82. The components are labeled 92. The central core is labeled 110. The outer ring is labeled 80. The dashed line is labeled 88.

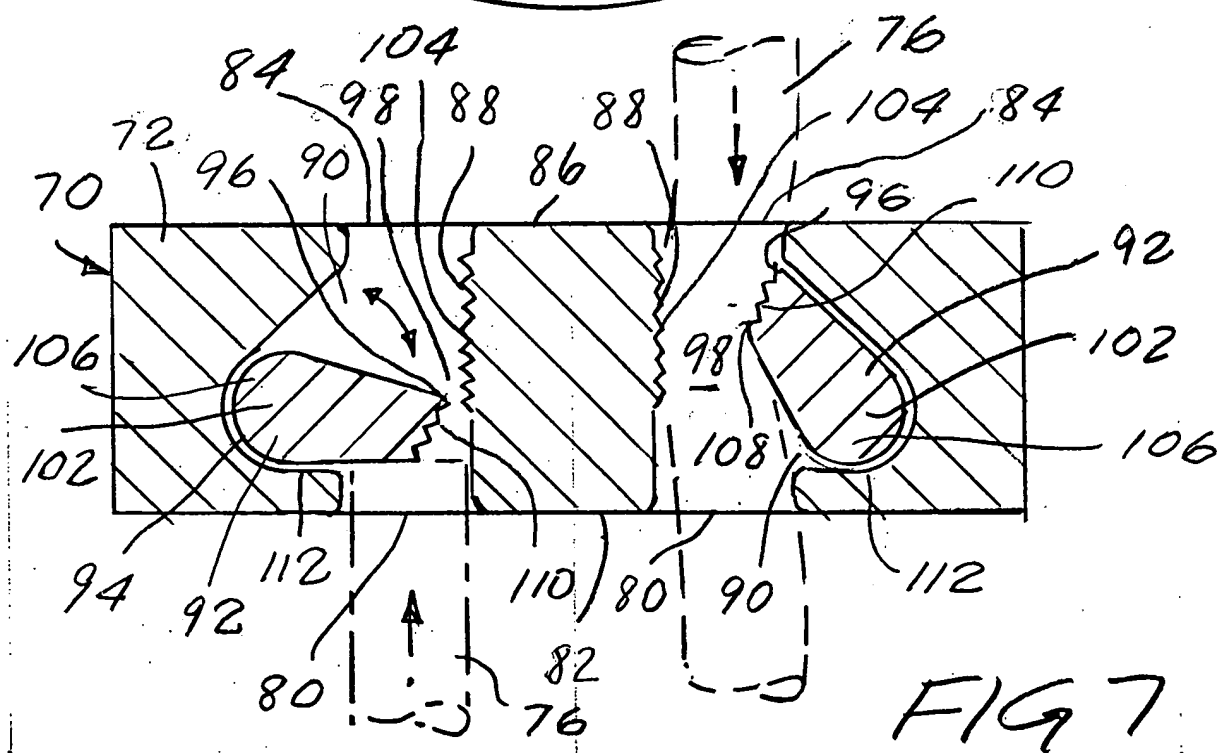


FIG. 8

